

ABSTRACT

An apparatus for moulding an article made of thermosetting and thermoplastic material, including a first and a second half-mould (10, 12) provided with respective compression moulding surfaces (14, 16) above to compress between them one or more plates (30), sandwich or agglomerate, made of mouldable thermosetting material (30), and at least one injection moulding area (18) communicating with at least one of said compression moulding surfaces (14, 16), and spacer means (22) provided in said injection moulding area (18) and positioned in such a way as to prevent said plate (30) from penetrating into said injection moulding area (18) when it is compressed between said compression moulding surfaces (14, 16).